VADAPALLI NAGA PRANATHI

Contact

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- Linkedin

Education

UG(Currently Pursuing) 2022-2026

Bachelor of Technology (CIC – Computer Science, IoT, Cyber Security & Blockchain)
Sasi Institute of Technology & Engineering, JNTUK (Kakinada) – Pursuing, 83%

Higher Secondary

Completed Higher secondary schooling in Pragati Junior College,Tanuku with 87%.

SSC 2020-2022

Completed secondary schooling in GEMS English Medium School,Attili with 83%

Skills

- **Programming:** Python(Advanced), C(Basic), Java(Basic)
- **Front-end technologies:** HTML, CSS, and JavaScript
- **Framework:** React.js
- **API Handling:** RESTful APIs,Fast API
- **Database languages:** SQL, MongoDB
- Content Creation
- Prompt Engineering
- **Tools:** Git/Github, VS Code, Netlify, n8n, Google AI Studio, LLM's(Gemini, OpenAI)
- **Soft Skills:** Time management, Critical thinking, Communication, Teamwork

Language

- Telugu (Fluent)
- English (Fluent)

Links

- CodeChef: pranu_v08
- Hackerrank: @pranathi_vadapa1
- LeetCode: pranu56
- GitHub: pranu5612
- Portfolio: Portfolio Website

Career Objective

Eager to begin my journey in the IT field by contributing to real-time projects and innovative solutions. I aim to grow professionally by learning new technologies and adapting to challenges. Looking forward to applying my knowledge in a practical environment while continuously improving my skills.

Internships

Web Development – Oasis Infobyte March,2025

Created responsive websites using HTML, CSS, and JavaScript.

Python Internship – BoltIoT May,2025

Learned core Python programming and applied it in coding projects.

MERN Stack – SmartBridge July,2025

Built full-stack web apps using MongoDB, Express.js, React.js, and Node.js.

Projects

College Gateway Management Website, March 2025 - April 2025

Developed with HTML, CSS & JavaScript to manage secure entry of authorized students, staff, and visitors. Click it : **Website**

Online Doctor Appointment System, may 2025 - june 2025

Developed With MERN stack for secure booking and management of appointments. Click it: **Website**

Achievements

Smart India Hackathon 2024 – Phase 1 Finalist

Selected as a Phase 1 Finalist at SASI Institute of Technology and Engineering. Collaborated with a team to design and present an innovative solution addressing real-world challenges.

Hackathon – Forge Inspira'25

NIT Andhra Pradesh & SITE – Collaborated on real-world problem-solving through innovation and teamwork

Workshops

- One-day workshop on web development organized by SITE ACM Student Chapter
- Emerging technologies, IoT integration, and machine learning workshop
- Block Chain Technology (BCT) workshop
- GenAI Workshop with Python – Forge Inspira'25
- AWS Workshop – Forge Inspira'25

Certifications

- Reactjs - Hacker rank
- MongoDB Skill Badge - MongoDB
- Gen AI Badge - Google Cloud
- Python - Infosys SpringBoard